

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A method for purchasing prepaid communications CEIVED credit, comprising:

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receiving an origination number;

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creating a plurality of user accounts associated with the origination number, wherein each of the plurality of user accounts is associated with a different access code;

receiving a <u>credit</u> code, wherein the <u>credit</u> code corresponds to a predefined payment amount for prepaid credit; [[and]]

receiving an access code; and

crediting an account associated with the origination number the user account associated with the received access code with the predefined payment amount for prepaid credit.

- 2. (Original) The method of claim 1, wherein the origination number comprises a phone number.
- 3. (Previously Presented) The method of claim 1, wherein the origination number comprises a media access control (MAC) address.
- 4. (Original) The method of claim 1, further comprising deducting the cost of a communications connection from the payment amount for prepaid credit in the account.
- 5. (Original) The method of claim 4, wherein the communications connection comprises a phone call.
- 6. (Original) The method of claim 4, wherein the communications connection comprises a computer network connection.

- 7. (Original) The method of claim 1, further comprising: if a predefined condition is detected, deducting the cost of a communications connection from the payment amount for prepaid credit in the account.
- 8. (Original) The method of claim 7, wherein the predefined condition comprises that the communications connection originates from the received origination number.
- 9. (Original) The method of claim 7, wherein the predefined condition comprises that the communications connection originates from the received origination number and the communications connection requires payment.
- 10. (Original) The method of claim 7, wherein the predefined condition comprises detecting a predefined destination number.
- 11. (Original) The method of claim 10, wherein the destination number comprises a phone number.
- 12. (Original) The method of claim 1, further comprising if a communications connection originates from the received origination number and the received origination number comprises a toll blocked phone number, discontinuing the communications connection if the cost of the communications connection is greater than the payment amount for prepaid credit in the account.
- 13. (Original) The method of claim 1, further comprising charging the cost of the communications connection that exceeds the payment amount for prepaid credit in the account to the owner of the origination number.
- 14. (Original) The method of claim 1, further comprising if a communications connection originates from the received origination number and the received origination number is not a toll blocked phone number, charging the cost of the communications

connection that exceeds the payment amount for prepaid credit in the account to the owner of the origination number.

- 15. (Currently Amended) The method of claim 1, further comprising receiving the <u>credit</u> code from a retail establishment.
- 16. (Currently Amended) The method of claim 1, further comprising receiving the <u>credit</u> code from a magnetic strip on a card.
- 17. (Currently Amended) The method of claim 1, further comprising receiving the <u>credit</u> code through a voice mail system.
- 18. (Currently Amended) The method of claim 1, further comprising receiving the credit code through a computer network.
- 19. (Original) The method of claim 1, further comprising:

 receiving a plurality of phone numbers; and

 if a phone call originates from any of the received plurality of phone
 numbers, deducting the cost of the phone call from the payment amount for prepaid credit in the account.
 - 20. (Currently Amended) A system for prepaid communications, comprising: a computer readable medium comprising:

a first set of instructions for receiving an origination number;

a second set of instructions for creating a plurality of user accounts

associated with the origination number, wherein each of the plurality of user accounts is

associated with a different access code;

a second third set of instructions for receiving a <u>credit</u> code, wherein the <u>credit</u> code corresponds to a predefined payment amount for prepaid credit; [[and]]

a fourth set of instructions for receiving an access code; and

a third fifth set of instructions for crediting an account associated with the origination number the user account associated with the received access code with the predefined payment amount for prepaid credit.

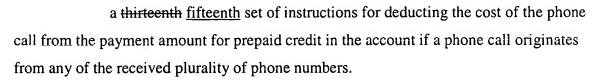
- 21. (Original) The system of claim 20, wherein the origination number comprises a phone number.
- 22. (Previously Presented) The system of claim 20, wherein the origination number comprises a MAC address.
- 23. (Currently Amended) The system of claim 20, further comprising a fourth sixth set of instructions for deducting the cost of a communications connection from the payment amount for prepaid credit in the account if a predefined condition is detected.
- 24. (Original) The system of claim 23, wherein the communications connection comprises a phone call.
- 25. (Original) The system of claim 23, wherein the communications connection comprises a computer network connection.
- 26. (Currently Amended) The system of claim 23, wherein the predefined condition comprises that the communications connection originates [[form]] from the received origination number.
- 27. (Original) The system of claim 23, wherein the predefined condition comprises that the communications connection originates from the received origination number and the communications connection requires payment.
- 28. (Original) The system of claim 23, wherein the predefined condition comprises detecting a predefined destination number.

- 29. (Original) The system of claim 28, wherein the destination number comprises a phone number.
- 30. (Currently Amended) The system of claim 20, further comprising a fifth seventh set of instructions for discontinuing the communications connection if the cost of the communications connection is greater than the payment amount for prepaid credit in the account if a communications connection originates from the received origination number and the received origination number comprises a toll blocked phone number.
- 31. (Currently Amended) The system of claim 20, further comprising a sixth an eighth set of instructions for charging the cost of the communications connection that exceeds the payment amount for prepaid credit in the amount to the owner of the origination number.
- 32. (Currently Amended) The system of claim 20, further comprising a seventh ninth set of instructions for charging the cost of the communications connection that exceeds the payment amount for prepaid credit in the account to the owner of the origination number if a communications connection originates from the received origination number and the received origination number is not a toll blocked phone number.
- 33. (Currently Amended) The system of claim 20, further comprising an eighth a tenth set of instructions for receiving the credit code from a retail establishment.
- 34. (Currently Amended) The system of claim 20, further comprising a ninth an eleventh set of instructions for receiving the credit code from a magnetic strip on a card.
- 35. (Currently Amended) The system of claim 20, further comprising a tenth twelfth set of instructions for receiving the <u>credit</u> code through a voice mail system.



- 36. (Currently Amended) The system of claim 20, further comprising an eleventh a thirteenth set of instructions for receiving the <u>credit</u> code through a computer network.
- 37. (Currently Amended) The system of claim 20, further comprising:

 a twelfth fourteenth set of instructions for receiving a plurality of phone numbers; and



38. (Currently Amended) The method of claim 1, further comprising referencing a table of <u>credit</u> codes to determine the predefined payment amount for prepaid credit corresponding to the received code.